

Corrected Meteorological Observations, Bangalore, for the Week 2nd to 8th January 1898;

	Sunday 2.			Monday 3.			Tuesday 4.			Wednesday 5.			Thursday 6.			Friday 7.			Saturday 8.		
	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.
Barom. red. to 32°F ...	27-087	27-098	26-962	27-054	27-063	26-930	27-049	27-055	26-925	27-059	27-081	26-954	27-055	27-083	26-959	27-025	27-033	26-925	27-052	27-049	26-954
Thermometers in shade.
Dry Bulb ...	66.0	75.0	82.7	85.3	73.3	83.4	82.3	70.0	80.9	65.0	75.1	83.3	59.4	71.4	80.6	61.0	69.4	79.6	62.0	69.7	77.9
Do Mast	84.6	84.5	...	84.6	84.5	...	83.9	83.8	...	84.9	84.6	...	81.8	81.7	...	81.3	81.2	...	79.4
Do 30th	56.5	56.8	...	56.8	55.0	...	55.0	55.0	...	55.0	54.4	...	54.9	54.6	...	54.7	55.0	...	54.8
Wet Bulb ...	61.8	61.0	59.4	57.8	53.9	60.4	58.0	61.4	57.3	52.4	52.4	59.5	56.9	53.8	57.1	57.1	60.2	58.5	60.7	...	60.7
Do Min. ...	55.6	...	55.5	55.6	...	52.5	51.1	...	51.1	53.5	...	53.6	53.7	...	55.6	54.1	...	54.0	53.5	...	53.9
Wind velocity in miles per hour:
24 hours ...	136	130	113	121	118	117	119	127	153	142	150	156	193	190	180	198	193	2189	182	184	187
Direction of wind ...	ENE	ENE	NNE	SSE	NNE	NNE	ENE	ENE	NNE	NNE	NNE	NNE	ENE	ENE	ENE	E	ENE	ENE	ENE	ENE	NNE
Rain in inches and cents
Per cent of cloudy sky
General character of weather	Dust haze.	Fire clear.	Fine clear.	Dust haze.	Hazy.	Fine clear.	Fine clear.	Fine clear.	Traces.	Foggy.	Fine clear.	Fine clear.	Fine clear.	Windy.	Fine clear.	Dust haze.	Fine clear.	Fine clear.	Fine clear.	Fine clear.	Fire clear.

Corrected Meteorological Observations, Mysore, for the Week 2nd to 8th January 1898.

	Sunday 2.			Monday 3.			Tuesday 4.			Wednesday 5.			Thursday 6.			Friday 7.			Saturday 8.		
	8 h.	10 h.	12 h.	8 h.	10 h.	12 h.	8 h.	10 h.	12 h.	8 h.	10 h.	12 h.	8 h.	10 h.	12 h.	8 h.	10 h.	12 h.	8 h.	10 h.	12 h.
Barom. red. to 32° F.	27.594	27.586	27.452	27.563	27.553	27.403	27.518	27.549	27.419	27.560	27.424	27.557	27.438	27.532	27.525	27.401	27.538	27.544	27.430		
Thermometers in shade.																					
Dry Bulb	71.0	75.4	85.0	86.2	87.0	81.1	85.9	77.9	83.0	89.5	81.0	86.2	83.0	83.3	73.5	82.4	84.1	73.8	86.1		
Do Max.	81.8	85.7	88.7	88.6	88.6	84.7	88.6	80.9	84.8	87.8	87.2	87.1	81.9	84.7	83.5	84.9	84.8	83.8	86.1		
Do Min.	59.6	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0		
Wet Bulb	63.2	63.9	62.8	63.2	63.2	63.2	63.2	61.3	61.0	59.9	58.7	58.7	58.7	58.1	62.2	60.6	58.3	61.6	60.9		
Do Min.	55.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7	56.7		
Wind velocity in miles for previous 24 hours	139	104	161	105	104	108	148	155	182	183	226	251	249	241	242	230	242	245	236		
Direction of wind	N.E.	E.S.E.	N.E.	W	E.N.E.	N.E.	E.N.E.	E.S.E.	N.N.E.	E	N.E.	E.N.E.	E.S.E.	N.E.	N.E.	N.E.	N	E.S.E.	E.N.E.		
Rate in inches and cents	10		
Per cent of cloudy sky	Hazy.		
General character of weather	Hazy	...	Sultry.	Hazy.	Hazy.	Hazy.	Windy.	Foggy.	Wind variable.	Windy.	...	Wind variable.	...		

Corrected Meteorological Observations, Hassan, for the Week 2nd to 8th January 1898.

	Sunday 2.			Monday 3.			Tuesday 4.			Wednesday 5.			Thursday 6.			Friday 7.			Saturday 8.		
	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.
Barom., red., to 32°F	27-022	27-032	26-907	26-879	26-908	26-870	26-963	26-950	26-985	27-003	26-995	27-004	26-983	26-954	26-858	27-159	26-658	26-563	26-991	26-084	26-884
Thermometers in shade.
Dry Bulb	68.7	76.0	82.3	80.1	79.0	83.9	65.0	74.5	81.7	68.3	78.2	81.1	65.7	73.6	82.2	65.9	73.0	80.2	65.0	72.0	79.8
Do. Max.	82.9	...	83.9	83.9	85.2	85.2	85.2	...	85.3	83.3	...	85.3	83.3	...	83.9	83.9	...	81.4	82.0	...	80.8
Do. Min.	53.2	...	53.2	49.2	43.2	43.2	43.2	...	43.2	50.8	...	50.8	48.5	...	43.5	51.8	...	51.8	52.0	...	52.0
Wet Bulb	60.4	60.9	60.9	58.1	53.2	53.2	54.7	55.0	55.3	57.5	57.0	57.0	58.1	58.2	58.0	58.0	60.0	59.2	58.8	60.7	59.4
Do. Min.	52.3	...	52.3	48.1	43.1	43.1	43.1	...	46.1	48.1	...	48.1	46.0	...	43.0	50.2	...	50.2	50.4	...	50.4
Wind velocity in miles for previous 24 hours	46	47.1	36	2	33	45	50	46	48	62	63	81	80	80	76	63	63	55	71	71	72
Direction of wind	SSE	NNE	NNE	NNE	NNE	ENE	Calm.	ENE	NNE	NNE	ENE	ENE	ENE	E	ENE	ESE	ENE	ENE	ESE	ENE	NNE
Rain in inches and cents
Per cent of cloudy sky
General character of weather	Dust haze.	Fine.	Sultry.	Dust haze.	Fine clear.	Sultry.	Dust haze.	Fine clear.	Sultry.	Fine clear.	Fine clear.	Sultry.	Fine clear.	Fine clear.	Fine clear.	Dust haze.	Fine clear.	Fine clear.	Dust haze.	Fine clear.	Fine clear.

Corrected Meteorological Observations, Chitaldurg, for the Week 2nd to 8th January 1898.

	Sunday 2.			Monday 3.			Tuesday 4.			Wednesday 5.			Thursday 6.			Friday 7.			Saturday 8.		
	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.	8 h.	10 h.	16 h.
Barom., red., to 32°F	27-687	27-692	27-587	27-639	27-647	27-527	27-640	27-649	27-515	27-656	27-670	27-537	27-648	27-855	27-536	27-617	27-628	27-524	27-635	27-651	27-543
Thermometers in shade.
Dry Bulb	70.3	59.7	83.9	83.9	80.1	84.1	71.8	79.4	82.2	73.0	78.4	84.0	73.0	77.1	82.8	70.2	55.9	80.0	69.2	78.3	80.2
Do. Max.	84.1	...	85.3	85.3	87.9	87.9	87.9	...	85.0	85.0	...	86.1	86.1	...	84.7	84.7	...	83.1	82.1	...	82.0
Do. Min.	60.2	...	60.2	60.8	60.8	60.8	60.5	...	60.5	58.8	...	58.8	60.7	...	60.7	57.8	...	57.8	63.1	...	62.1
Wet Bulb	65.1	61.3	59.9	55.1	59.0	53.9	59.2	60.5	58.3	50.2	61.3	58.7	57.9	61.1	48.5	60.4	63.7	63.1	61.1	63.0	62.2
Do. Min.	52.2	...	52.2	49.4	...	49.4	51.2	...	51.2	51.9	...	51.9	52.0	...	52.0	53.0	...	55.0	55.6	...	55.6
Wind velocity in miles for previous 24 hours	85	77	70	65	74	35	86	99	109	112	110	114	150	190	194	150	144	131	167	175	181
Direction of wind	SSE	ENE	NNW	ENE	ENE	NNE	ESE	ESE	ENE	ESE	ESE	NNN	ESE	ESE	ENE	ESE	ESE	ENE	ESE	ESE	ESE
Rain in inches and cents
Per cent of cloudy sky
General character of weather	Traces fine clear.	Traces fine clear.	Hazy.	Hazy.	Fine.	Hazy.	Fine clear.	Fine clear.	Traces fine.	Fine clear.	Fine clear.	Fine clear.	Fine clear.	Windy.	Hazy.	Hazy.	Fine clear.	Hazy.	Traces Hazy.	Traces Hazy.	Fine.

The 10th January 1898.

J. COOK,
Director of Meteorology in Mysore.